

TRANSMITTAL SLIP		DATE	
TO: <i>TSU/EB</i>			
ROOM NO.	BUILDING		
<i>205</i>	<i>West out</i>		
REMARKS:			
<i>Rec'd EB 4/9/61</i> <i>Joe <u>205</u></i> <i>Out</i> <i>file: destr systems</i> <i>in Fed Memorators</i>			
FROM: <i>Sweeney Branch</i>			
ROOM NO.	BUILDING		
<i>221-A</i>	<i>T-5</i>		

MEMORANDUM FOR THE RECORD

SUBJECT: Air-Fed Incinerator Motors

1. On 30 March 1961 the undersigned contacted Mr. Stan Holden, Department of State, relative to ascertaining the various voltages, phases, and cycles of electric power in different countries. The purpose was to obtain technical information for Technical Services Division to utilize in determining the type of motors that should be stocked or available for the Air-Fed incinerator. After discussing the matter with Mr. Holden, he assured the undersigned that normally in all State Department installations abroad, the voltage and phases will consist of one or more of the following:

- a. 105 or 110 volts - Single Phase
- b. 220 or 230 volts - Three Phases
- c. 220 or 230 volts - Single Phase

2. In view of the foregoing, it was Mr. Holden's opinion that it will not be necessary to stock motors of any other voltage or phase other than those indicated above.

3. This information is being passed to Technical Services Division.

370 volt 3 phase 50 cycles



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